

a first amount of conductive adhesive attached to the piezoelectric mounting pad, the first amount of conductive adhesive determining a distance of the spaced relationship between the piezoelectric transformer and the PC board; and

a second amount of conductive adhesive deformed and surrounding said first amount of conductive adhesive for attaching the piezoelectric transformer to the PC board.

Please replace claim 12 as follows:

12. The device of claim 7 wherein the spaced relationship between the piezoelectric transformer and the PC board is about 0.014" or greater.

Please replace claim 19 as follows:

19. A PC board mounted piezoelectric transformer device comprising:
a PC board having a plurality of PC board mounting pads;
a piezoelectric transformer having a plurality of piezoelectric mounting pads which correspond to the PC board mounting pads, the PC board and the piezoelectric transformer attached in a spaced relationship at corresponding PC board mounting pads and piezoelectric mounting pads solely by a conductive adhesive attachment, each conductive adhesive attachment comprising:

a first amount of conductive adhesive attached to the PC board mounting pad, the first amount of conductive adhesive determining a distance of the spaced relationship between the piezoelectric transformer and the PC board; and

a second amount of conductive adhesive deformed and surrounding said first amount of conductive adhesive for attaching the piezoelectric transformer to the PC board.

Please replace claim 24:

24. The device of claim 19 wherein the spaced relationship between the piezoelectric transformer and the PC board is about 0.014" or greater.